Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5756	tartaric.clm.	US-PGPUB; USPAT	OR	OFF	2005/11/22 15:59
L2	27730	(h2o2 or peroxide or "h2o2" or ("h.sub.2" with "o.sub.2")).clm.	US-PGPUB; USPAT	OR	OFF	2005/11/22 15:59
L3	109113	(cmp or $polish$ or chemimech$ or planariz$ or lap$ or grind$ or abrad$ or slurr$).clm.	US-PGPUB; USPAT	OR	ON	2005/11/22 16:22
L4	96	1 and 2 and 3	US-PGPUB; USPAT	OR	ON	2005/11/22 16:12
L5	8347	"film form$".clm.	US-PGPUB; USPAT	OR	ON	2005/11/22 16:12
L6	2090175	(method or process).clm.	US-PGPUB; USPAT	OR	ON	2005/11/22 16:12
L7	176685	(citric or lactic or succinic or acetic or malonic or oxalic or amino).clm.	US-PGPUB; USPAT	OR	ON	2005/11/22 16:13
L8	409	2 and 3 and 7	US-PGPUB; USPAT	OR	ON	2005/11/22 16:13
L9	319	8 not 4	US-PGPUB; USPAT	OR	ON	2005/11/22 16:13
L10	3	5 and 9	US-PGPUB; USPAT	OR	ON	2005/11/22 16:13
L11	316	9 not 10	US-PGPUB; USPAT	OR	ON	2005/11/22 16:13
L12	275	6 and 11	US-PGPUB; USPAT	OR	ON	2005/11/22 16:20
L13	223328	("metal oxide" or abras$ or silica or alumina or ceria or titania or zirconia or diamond or carbide or sic or "al2o3" or "ti2o3" or "ce2o3" or "si2o3" or "zr2o3").clm.	US-PGPUB; USPAT	OR	ON	2005/11/22 16:22
L14	159	12 and 13	US-PGPUB; USPAT	OR	ON	2005/11/22 16:22
L15	98	14 and (cmp or $polish$ or chemimech$ or planariz$ or lap$ or grind$ or abrad$ or slurr$).ti.	US-PGPUB; USPAT	OR	ON	2005/11/22 16:30
L16	28	15 and tartaric	US-PGPUB; USPAT	OR	ON	2005/11/22 16:34
L17	61	14 not 15	US-PGPUB; USPAT	OR	ON	2005/11/22 16:34
L18	9	17 and tartaric	US-PGPUB; USPAT	OR	ON	2005/11/22 16:35
L19	44	12 and tartaric	US-PGPUB; USPAT	OR	ON	2005/11/22 16:35
L20	7	19 not (16 or 18)	US-PGPUB; USPAT	OR	ON	2005/11/22 16:36

L21	53	11 and tartaric	US-PGPUB; USPAT	OR	ON	2005/11/22 16:36
L22	9	21 not (16 or 18 or 20)	US-PGPUB; USPAT	OR	ON	2005/11/22 16:36